

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	451	(event\$1 near4 (type\$1 parameter\$1 attribute\$1)) near6 alert\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/19 09:42
L2	343	(event\$1 near4 (type\$1 parameter\$1 attribute\$1)) near6 alert	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/19 09:43
L3	32	2 and ((event\$1 alert\$1) near4 queue\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/19 09:43
S1	248	(request\$3 near3 (multiple number\$1) near3 events)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/19 09:42
S2	0	(request\$3 near3 (multiple number\$1) near3 events) with port\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/14 12:38
S3	15	(request\$3 near3 (multiple number\$1) near3 events) with queue\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/14 12:39
S4	83	(request\$3 near3 (multiple number\$1) near3 events) and ((event\$1 alert\$1) near5 queue\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/14 12:43
S5	9	S4 and (stack\$1 near4 queue\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/14 12:46
S6	68	(request\$3 near3 (multiple number\$1) near3 events) and ((event\$1 alert\$1) near5 queue\$1) and port	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/14 12:43

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S7	0	S1 and (stack\$1 near4 queue\$1 near5 priority)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/14 12:46
S8	0	S1 and (stack\$1 near5 priority near5 request\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/14 12:47
S9	0	S1 and ((list\$1 stack\$1) near5 priority near5 request\$1) with queue\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/14 12:47
S10	47	((list\$1 stack\$1) near5 priority near5 request\$1) with queue\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/14 13:08
S11	2583	event near3 port	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/14 13:09
S12	418	event adj port\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/14 13:09
S13	14	S12 and (thread\$1 near5 event\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/14 13:09
S14	14	"4455602".pn. "6745262".pn. "6856950".pn. "5727214".pn. "5983308".pn. "6633923".pn. "6839708".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/16 09:43
S15	66	(queue\$1 port\$1) near4 (alert near3 (state\$1 status))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/17 13:52
S16	8	S15 and ((event\$1 alert\$1) near5 (flag\$1 parameter\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/17 11:00

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S17	2	(queue\$1 port\$1) near4 (alert near3 (state\$1 status)) and (event\$1 near4 queue\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/17 13:53
S18	3	(queue\$1 port\$1) near4 (alert near3 (state\$1 status)) and (event\$1 with queue\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/17 13:53

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	4	"6223207".pn. "6823516".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/14 12:27
S2	1	("6223207".pn. "6823516".pn.) and (event near3 port\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/28 09:07
S3	2	("6223207".pn. "6823516".pn.) and (event\$1 alert\$1) and port\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/28 09:10
S4	10793	712/28-43,200-207,216-248.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/28 09:12
S5	4906	718/100,101-103,106-108.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/28 09:12
S6	6414	719/310,311-320,328-332.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/28 09:13
S7	5126	(thread\$1 process processes) near5 (wait\$3 sleep\$3) near5 (event\$1 data alert\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/28 09:13
S8	155	S7 and ((event\$1 alert\$1 alarm\$1 data) near4 queue\$4) and ((event\$1 alert\$1 I\$1O) near3 port\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/28 09:15
S9	4	S4 and S8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/28 09:15

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S10	4	S4 and S8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/28 09:15
S11	10	S5 and S8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/28 09:23
S12	12	S6 and S8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/28 09:36
S13	13	(event adj2 port\$1) and (port\$1 near4 chang\$3 near5 (state\$1 status data)) and alert	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/28 09:39
S14	2	(event adj2 port\$1) and (port\$1 near4 chang\$3 near5 (state\$1 status data)) and (alert near3 event\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/28 09:44
S15	13	S8 and (port\$1 near4 chang\$3 near5 (state\$1 status data))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/28 09:44
S16	284	(queue\$1 near3 port\$1) same (event\$1 alert\$1 alarm\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/14 11:51
S17	130	S16 and (port\$1 near3 (state\$1 status\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/14 11:52
S18	8	S17 and ((state\$1 status\$1) near4 alert)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/14 11:54
S19	9	S17 and (thread\$1 near5 (wait\$3 queue\$3 sleep))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/14 12:08

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S20	1	S17 and ((port\$1 queue\$1) with (error\$1 failure\$1) with (chang\$3 near3 (state\$1 status\$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/14 12:06
S21	2	S16 and ((port\$1 queue\$1) with (error\$1 failure\$1) with (chang\$3 near3 (state\$1 status\$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/14 12:06
S22	29	S16 and (thread\$1 near5 (wait\$3 queue\$3 sleep))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/14 12:21
S23	941	(thread\$1 near5 (wait\$3 queue\$3 sleep) near5 event\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/14 12:21
S24	67	S23 and ((alert\$1 complete) near5 queue\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/14 12:22
S25	39	S24 and ((state\$1 status) near4 chang\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/14 12:22
S26	2	"5727214".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/14 12:27

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"6839748".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/19 10:59
L2	1	"6539501".PN.	USPAT; USOCR	OR	OFF	2007/07/19 10:59
L3	1	"6530079".PN.	USPAT; USOCR	OR	OFF	2007/07/19 11:03
L4	639	(event\$1 near3 port\$1) and (port\$1 near3 (state\$1 status))	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/19 11:05
L5	1	(event\$1 near3 port\$1) and (port\$1 near3 (state\$1 status) near5 alert)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/19 11:05
L6	0	4 and (event\$1 near3 (type\$1 parameter\$1 attribute\$1) near5 alert\$1)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/19 11:06
L7	14	4 and (event\$1 near3 (type\$1 parameter\$1 attribute\$1) with (alert\$1 notif\$7))	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/19 11:06

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The NT Insider: I/O Manager & Vista

When an I/O completes, the **completion port** is signaled and one of the ... Vista to not only **queue** an APC to the terminating thread but to also "alert" the ...

www.osronline.com/article.cfm?article=484 - 52k - [Cached](#) - [Similar pages](#)

Including descriptor **queue** empty events in **completion** events ...

Messages in the message **queue** for a **port** are processed by the operating **queue** implementations the discovery and reporting of a **queue** empty **alert** do ...

www.freepatentsonline.com/20060173970.html - 129k - [Cached](#) - [Similar pages](#)

Queue depth management for communication between host and ...

This **alert** is combined into a single event descriptor with the receive ... If the NIC's receive **completion** event for the packet from network **port** 2 were to ...

www.freepatentsonline.com/20050177657.html - 163k - [Cached](#) - [Similar pages](#)

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Code **Completion** WineLib

MSDN **port completion** For Solaris **Port completion** implement, we need to use select() API, **queue** (list.c) and LWT or pthread() API. ...

www.google.com/notebook/public/06418770807380767351/BDUOQIgoQkYvKh70h - 34k -

Jul 17, 2007 - [Cached](#) - [Similar pages](#)

ISA Server 2004 :: Microsoft Firewall service performance counters

Available Worker Threads, The number of Firewall service worker threads that are available or waiting in the **completion port queue**. ...

www.redline-software.com/eng/support/docs/isaserver/CMT_FirewallCounter.php - 61k -

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The Event **Completion** Framework for the Solaris Operating System

Once a **port** is put into **alert** mode, all of the threads waiting in the The kqueue() call creates a **queue** in which the application can register events of ...

developers.sun.com/solaris/articles/event_completion.html - 46k - [Cached](#) - [Similar pages](#)

Mailing list archives

The new model does not rely on associating the **completion port** with the listening The worker threads consume from - * the top of this job **queue** with ...

[mail-archives.apache.org/mod_mbox/httpd-cvs/200103.mbox/%](http://mail-archives.apache.org/mod_mbox/httpd-cvs/200103.mbox/%3C20010312172906.86045.qmail@apache.org%3E)

[3C20010312172906.86045.qmail@apache.org%3E](http://mail-archives.apache.org/mod_mbox/httpd-cvs/200103.mbox/%3C20010312172906.86045.qmail@apache.org%3E) - 58k - [Cached](#) - [Similar pages](#)

Nico's WebLog

Work Request in **Queue**: 1. -----. Number of Timers: 7. -----

-----. **Completion Port** Thread: Total: ...

blogs.msdn.com/nicd/rss.xml - 333k - [Cached](#) - [Similar pages](#)

CLR Inside Out: CLR Hosting APIs -- MSDN Magazine, August 2006

The CLR must be able to **queue** work items, set and query the size of the thread pool, ...

The I/O **completion** manager lets the host provide a custom **port** ...

msdn.microsoft.com/msdnmag/issues/06/08/CLRInsideOut/ - 48k - [Cached](#) - [Similar pages](#)

Method for partitioning tasks into stateless elements - US Patent ...

4A and 4B show formats of the execution **queue** and the **alert** table, according to and each task can be executed to **completion** without waiting for data to ...

www.patentstorm.us/patents/6356928-description.html - 49k - [Cached](#) - [Similar pages](#)

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[Code Completion WineLib](#)

47 * Every **thread**/process can use an own **event port** or a group of them 48 * can use a ...
That is the main task of the **alert** event. 60 * The **alert** event is ...
www.google.com/notebook/public/06418770807380767351/BDUOQIgoQkYvKh70h - 34k -
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[Patch Name: PHKL_31500 Patch Description: s700_800 11.23 Sept04 ...](#)

This causes the subsequent calls on the stream to **sleep** infinitely in an The kernel fails
to **wait** for **asynchronous** pageout IO requests, ...
www.informatik.uni-frankfurt.de/RBI/hp-service/patches/s700_800/11.X/PHKL_31500.txt -
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[\[2\] PaCkAgE DaTaStReAm AURASio16 1 771 # end of header ...](#)

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ICTO is the time, in milliseconds, that the CD240X will **wait** idle Lp Lw M M M0 MP
M'noevent **event port** reset clear start stop dump show showevents ...
auroratech.com/uploadcache/drv_AURASio16_5.18_sparc_sos5.7.stream.Z - [Similar pages](#)

[\[PDF\] Using Orbacus](#)

File Format: PDF/Adobe Acrobat
Generate code with support for **Asynchronous** Method Invocation **Thread.sleep**
(1000); 22. } 23. catch(InterruptedExcepion ex) ...
www.orbacus.com/support/docs/4.3.2/using_orbacus/using_orbacus.pdf - [Similar pages](#)

[\[PDF\] System Administration Guide: Solaris Containers, Resource ...](#)

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two types of control violations are synchronous and **asynchronous**. User Lock **Wait**
Sleep Time. ltime. Amount of time spent waiting. for user locks ...
www.sun.com/bigadmin/content/zones/sys-admin-rm.pdf - [Similar pages](#)

[From patrick at digitalpeaks.com Sun Nov 1 10:43:06 1998 From ...](#)

If you want to add **asynchronous** socket handling to OmniNetworking, a better way to
which tries to send the messages to the **event port** OA has set up. ...
www.omnigroup.com/mailman/archive/macosex-dev/1998-November.txt - 382k -
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The following **event port** resource controls have been added: User Lock **Wait Sleep**
Time. ltime. Amount of time spent waiting. for user locks ...
icc.mpei.ru/documents/00000801.pdf - [Similar pages](#)

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If there are biods running in the system, **asynchronous** reads are done by the kernel on
behalf of Used a different address for each **thread** to **wait** on. ...
archives.neohapsis.com/archives/hp/2004-q1/0039.html - [Similar pages](#)

[\[PDF\] SystemAdministrationGuide: SolarisContainers-Resource ...](#)

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With **asynchronous** enforcement, a small delay occurs as a result of the sampling
User Lock **Wait Sleep** Time. ltime. Amount of time spent waiting for ...
192.18.109.11/819-2450/819-2450.pdf - [Similar pages](#)

[\[PDF\] Oracle Application Server 10g \(9.0.4\) Release Notes](#)

<http://www.google.com/search?sourceid=navclient&ie=UTF-8&rls=GGLD,GGLD:2004-30,GGLD:en&q=...> 7/19/07

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When you associate an event schema with an **event port**, you can assign only one port

Thread.sleep(5000); // **sleep** for 5000 milliseconds. client. ...

download.oracle.com/docs/cd/B14099_19/win.1012/relnotes.1012/relnotes.pdf -

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